According to the Mississippi Agricultural Statistics Service, there were 6.2 days suitable for fieldwork for the week ending July 22, 2001. Hot and dry conditions persisted throughout most of the state. Soil moisture was rated 5 percent very short, 28 percent short, 65 percent adequate, and 2 percent surplus.

	Progress In Per	Conditions in Percentages									
Item	Event	This Week	Last Week	2000	5-Yr Avg	Very Poor	Poor	Fair	Good	Excellent	
	Silked	99	98	99	97		2	11	60	27	
	Dough	89	82	88	85						
Corn	Dent	63	48	68	58	0					
	Mature	20	8	21	11						
	Silage Harvested	20	17	21	24						
Cotton	Squaring	100	98	99	98	0	5	16	53	26	
Collon	Setting Bolls	88	79	92	88	U					
Rice	Heading	43	25	30	38	0	2	13	55	30	
Sorghum	Heading	96	89	92	85	0	2	9	57	32	
Sorgrani	Turning Color	41	24	39	26	U		9			
	Blooming	95	86	88	79						
Soybeans	Setting Pods	82	70	71	54	0	3	18	57	22	
	Turning Color	7	1	1	0						
Hay (Warm Season)	Harvested	70	64	57	64						
Watermelons	Harvested	70	52	61	56						
Cattle						0	2	15	63	20	
Pasture	·	0	4	23	56	17					

## **County Agent Comments**

- Mack Young, Quitman County

— Dalton G. Garner, Prentiss County

- Ed Williams, Oktibbeha County

— Richard Hay, Amite County

— Chuck Grantham, Jones County

<sup>&</sup>quot;Rapid crop growth and fruiting is depleting the soil moisture. Producers will need a rain by next week or they will have to begin irrigating again."

<sup>&</sup>quot;Ideal drying conditions allowed hay producers to catch up on hay harvesting this week. Hay production has been very good this cutting. Row crops are as good as they have been in some time. We will need rain this week for the crops to continue at this level. Home gardens are producing at a high rate with minimum problems."

<sup>&</sup>quot;Row crops are progressing well. Soybeans are blooming and podding well. Corn is entering stage dent in many fields. Cotton is squaring and setting bolls at a good pace. Hay harvest has gone very well to date. We are starting to get dry, however, and need a rain this week."

<sup>&</sup>quot;Corn silage harvest is nearing completion and tonnage has been good. Summer hay harvest is in full swing, quantity and quality are much improved over the last couple of years. Lawn, tree and plant diseases are showing up due to scattered showers and warm, humid nights. Dairy cattle are experiencing heat stress, and this is leading to decreased production and an increase in mastitis."

<sup>&</sup>quot;So far there has been plenty of summer grazing for cattle thanks to the frequent thunder showers. Corn silage harvest is complete and quality is good. Summer vegetables are winding down with the high temperatures but it has been a good season for most vegetable producers."

Weather Summary from July 16, 2001 to July 22, 2001 for Mississippi

District/Station		weatner	Juliii	iiai y	HOIII	July	10, 2	טטו נו	July	22,	2001	IUI IV	1133133	וקקוי	
Nax		District/Ct-ti	Air Ter		empera	mperature		Precipit		ation					
Carist-stade	District/Station	Max	Min	Avg	Norm	DFN		DFN			Max	Min	Avg		
Cieveland   96															
Tunica   97						82	+ 1		-0.61			93	75	82	0.22
Extreme/Average						00	2		0.40			104	70	00	0.05
2. North-Central   Holly Springs   Memphis   94   73   84   83   +1   2.82   +1.95   5   4.96   0.41															
Holly Springs			97	03	03	02	+ 1	0.20	-0.00	ı	3.03	104	12	00	0.24
Memphis								0.10	-0.95	1	0.15				0.24
Oxford   Streme/Average   97   65   82   80   +2   0.00   0.98   0   0.41			94	73	84	83	+ 1								0.21
3. Northeast   Scheme   Sche		•	97												
Booneville		Extreme/Average	97	65	83	81	+ 2	0.97	-0.01	2	2.69				0.24
Corinth   Ukka   95   65   80   81   -1   0.00   -0.91   0   0.87	3.	Northeast													
Luka															
Pontotoc   93   67   80   80   0   0.00   0.98   0   0.94   90   79   83   0.24   Verona						81	-1		-0.91						
Tupelo Verona Verona Verona Extreme/Average 95 53 80 80 0 0.00 -1.00 0 0 3.12 0 0.29 Extreme/Average 95 53 80 80 0 0.00 -1.00 0 0 2.40 90 79 83 0.26   4. Lower Delta Belzoni Greenwood 95 68 82 82 82 0 0.00 -0.96 0 0.89   Facenwood 95 68 82 82 82 0 0.00 -0.96 0 0.89   Facenwood 95 68 82 82 82 0 0.00 -0.96 0 0.89   Facenwood 95 68 82 82 1 0.08 0.90 1 0.45 108 81 87 0.21   Stoneville 96 70 83 82 +1 0.85 0.90 1 0.45 108 81 87 0.21   Stonewille 96 70 83 82 +1 0.05 -0.73 1 2.56 101 78 90 0.26   Extreme/Average 97 61 82 82 0 0.06 -0.97 1 2.23 108 78 89 0.22   5. Central Carthage Jackson 96 69 82 82 80 0.70 -0.36 1 6.40   Winona Extreme/Average 96 60 80 81 -1 1.68 +0.56 1 5.53   6. East-Central Brocksville 95 64 82 82 0 0.00 -0.99 0 1.97 87 76 82   Columbus 97 69 84 81 +3 0.08 -1.10 1 3.33   State University 97 63 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21   Extreme/Average 97 68 83 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21   Southwest Crystal Springs Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 80 0.10 E 1 1.59   Extreme/Average 85 68 81 80 +1 0.47 -0.77 3 5.62   9. South-Central Columbia McComb 95 68 81 80 81 1 0.10 E 1 1.59   Extreme/Average 97 68 82 82 80 0.00 -1.05 0 4.79   Oakley 99 68 83 81 80 +1 0.47 -0.77 3 5.62   9. South-Central Columbia McComb 95 68 81 80 +1 0.47 -0.77 3 5.62   9. South-Central Columbia McComb 95 68 81 80 +1 0.47 -0.77 3 5.62   9. Southeest Beaumont 97 68 83   0.49 E 2 2.41 E   Merdidan 97 65 81 81 0 0.05 -1.06 1 4.85 E   Merdidan 97 65 81 81 0 0.16 0.06 1 1.47 N   Newton 97 64 80 81 -1 0.54 0.72 1 2.59 96 75 83 0.26   Extreme/Average 97 64 80 81 -1 0.29 0.83 2 1.38 96 75 83 0.26   Extreme/Average 97 64 80 81 -1 0.29 0.83 2 1.38 96 75 83 0.26   Extreme/Average 97 64 80 81 -1 0.29 0.83 2 1.38 96 75 83 0.26   Extreme/Average 97 64 80 81 -1 0.29 0.83 2 1.38 96 75 83 0.26   Extreme/Average 97 64 80 81 -1 0									0.00				7.0		
Verona   Extreme/Average   95   53   80   80   0   0   0.00   -1.00   0   2.40   90   79   83   0.26												90	/9	83	0.24
Extreme/Average 4. Lower Delta Belzoni Greenwood 95 68 82 82 0 0.00 -0.96 0 0.89			95	68	82	81	+ 1		-1.00						0.20
4. Lower Delta Belzoni   Greenwood   95   68   82   82   0   0.00   -0.96   0   0.89			95	53	80	80	0		-1 00			90	70	83	
Belzoni   Greenwood   95   68   82   82   0   0.00   -0.96   0   0.89			73	33	00	00	U	0.00	-1.00	U	2.40	70	1 7	03	0.20
Rolling Fork   97   70   83   82   +1   0.08   -0.90   1   0.45   108   81   87   0.21     Stoneville   96   70   83   82   +1   0.15   -0.73   1   2.56   101   78   90   0.26     Extreme/Average   97   61   82   82   0   0.06   -0.97   1   2.23   108   78   89   0.22     Stateme/Average   97   61   82   82   0   0.06   -0.97   1   2.23   108   78   89   0.22     Stateme/Average   96   69   82   82   0   0.70   -0.36   1   6.40     Winona   Extreme/Average   96   60   80   81   -1   1.68   +0.56   1   5.53     State University   97   63   81   81   43   0.08   -1.10   1   3.33     State University   97   63   81   81   1   0.04   -1.15   1   2.62   91   76   84   0.21     Southwest   Crystal Springs   98   69   83   81   +1   0.04   -1.15   1   2.62   91   76   84   0.21     South-Central Columbia   95   68   81   82   -1   0.00   -1.05   0   4.79     Oakley   99   68   83   81   +1   0.11   -0.98   1   2.16   105   80   93     South-Central Columbia   94   69   82   82   80   0.57   25   -0.73   1   1.43   105   80   93     South-Comb   95   68   81   80   -1   0.47   -0.77   3   5.62     Southeast Beaumont   97   68   83   81   +1   0.47   -0.77   3   5.62     Southeast Beaumont   97   68   83   81   +1   0.47   -0.77   3   5.62     Southeast Beaumont   97   68   83   81   -1   0.49   -0.75   2   5.62     Mertdian   97   65   81   81   0   0.54   -0.72   1   2.49     Laurel   92   68   78   82   -1   0.54   -0.72   1   2.49     Laurel   97   64   80   81   -1   0.29   -0.83   2   1.38   96   75   83   0.26     Ocastal   88   81   80   -1   0.29   -0.83   2   1.38   96   75   83   0.26     Ocastal   88   81   80   -1   0.29   -0.83   2   1.38   96   75   83   0.26     Ocastal   88   81   80   -1   0.24   -0.84   -0.72   1   2.52   96   75   83   0.26     Ocastal   88   81   80   -1   0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.84   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24   -0.24	٦.														
Rolling Fork   97   70   83   82   +1   0.08   -0.90   1   0.45   108   81   87   0.21     Stoneville   96   70   83   82   +1   0.15   -0.73   1   2.56   101   78   90   0.26     Faxtreme/Average   97   61   82   82   0   0.06   -0.97   1   2.23   108   78   89   0.22     Stateme/Average   97   61   82   82   0   0.06   -0.97   1   2.23   108   78   89   0.22     Stateme/Average   96   69   82   82   0   0.70   -0.36   1   6.40     Winona   91   62   77   79   -2   0.58   -0.49   1   4.07     Extreme/Average   96   60   80   81   -1   1.68   +0.56   1   5.53     State University   97   63   81   81   3   0.08   -1.10   1   3.33     State University   97   63   81   81   0   0.05   -1.11   1   2.55   91   76   84   0.21     Southwest   77   79   63   81   81   0   0.05   -1.11   1   2.55   91   76   84   0.21     Southwest   97   63   81   81   0   0.05   -1.11   1   2.62   91   76   84   0.21     Suthwest   97   63   81   81   0   0.05   -1.11   1   2.62   91   76   84   0.21     Suthwest   97   63   81   81   0   0.05   -1.15   1   2.62   91   76   84   0.21     South-Central   0.00   0.99   0   0.479   0.479     Oakley   99   68   83   81   +1   0.01   0   0.75   0   0.479     South-Central   0.00   0.99   0   0.00   0.00   0.00   0.00     South-Central   0.00   0.00   0.00   0.00   0.00   0.00   0.00     South-Central   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00     South-Central   0.00   0		Greenwood	95	68	82	82	0	0.00	-0.96	0	0.89				
Yazoo City         96         61         81         83         -2         0.00         -1.05         0         5.03         Extreme/Average           5. Central Carthage Jackson         96         69         82         82         0         0.06         -0.97         1         2.23         108         78         89         0.22           Carthage Jackson         96         69         82         82         0         0.70         -0.36         1         6.40         4.07         Extreme/Average         96         60         80         81         -1         1.68         +0.56         1         5.53		Rolling Fork				82	+ 1	0.08			0.45	108	81	87	0.21
Extreme/Áverage 5. Central Carthage Jackson 96 69 82 82 00 0.06 -0.97 1 2.23 108 78 89 0.22      Section		Stoneville	96	70	83	82	+ 1	0.15	-0.73	1	2.56	101	78	90	0.26
5. Central Carthage Jackson 96 69 82 82 0 0.70 -0.36 1 6.40 Winona 91 62 77 79 -2 0.58 -0.49 1 4.07 Extreme/Average 96 60 80 81 -1 1.68 +0.56 1 5.53   6. East-Central Brooksville 95 64 82 81 -1 0.00 -0.99 0 1.97 87 76 82 Columbus 97 69 84 81 +3 0.08 -1.10 1 3.33 State University 97 63 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21 Extreme/Average 97 63 82 81 +1 0.04 -1.15 1 2.62 91 76 84 0.21   7. Southwest Crystal Springs 98 69 83 0.10 1 0.84 104 80 92 Natchez 99 68 83 81 +2 0.00 -1.05 0 4.79   0akley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93 Vicksburg 95 62 81 0.10 Extreme/Average 99 62 82 81 0.10 Extreme/Average 99 62 82 81 0.10 Extreme/Average 99 62 82 81 0.10 Extreme/Average 99 63 82 82 0 0.51 -0.75 2 5.62 South-east Death of the streme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62 9. Southeast Beaumont 97 68 83 82 -4 0.20 E -1.06 1 4.85E Meridian 97 65 81 81 0 0.16 -0.06 1 1.47 Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 10. Coastal Bay St Louis 98 67 82 0.29 0.24 1 6.88															
Carthage Jackson 96 69 82 82 0 0.70 -0.36 1 6.40   Winona 91 62 77 79 -2 0.58 -0.49 1 4.07   Extreme/Average 96 60 80 81 -1 1.68 +0.56 1 5.53   East-Central Brooksville 95 64 82 0.00 -0.99 0 1.97 87 76 82   Columbus 97 69 84 81 +3 0.08 -1.10 1 3.33   State University 97 63 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21   Extreme/Average 97 63 82 81 +1 0.04 -1.15 1 2.62 91 76 84 0.21   Southwest Crystal Springs Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93   Vicksburg 95 62 81   0.10 E 1 1.59E   Extreme/Average 99 62 82 81 +1 0.11 -0.98 1 2.16 105 80 93   South-Central Columbia 94 69 82 82 80 0 0.51 -0.75 2 5.62   McComb 95 68 81 80 +1 0.42 -0.84 4 3.03   Extreme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62   Southeast Beaumont 97 68 83 81 +1 0.47 -0.77 3 5.62   Southeast Beaumont 97 68 81 82 -1 0.54 -0.72 1 2.49   Laurel 92 68 78 82 -4 0.20 E -1.06 1 1.47   Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26   Extreme/Average 10. Coastal Bay St Louis 98 67 82   0.89 -0.24 1 2.52 96 75 83 0.26   Bay St Louis 98 67 82 0.24 1 6.88   Bay St Louis 98 67 82 0.24 1 6.88   Bay St Louis 98 67 82 0.24 1 6.88   Bay St Louis 99 77 77 79 -2 0.58 -0.74 1 6.88   Bay St Louis 99 77 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26   Bay St Louis 98 67 82 0.24 1 6.88   Bay St Louis 98 67 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 99 70 72 82 0.89 0.24 1 6.88   Bay St Louis 90 70 70 70 70 70 70 70 70 70 70 70 70 70			97	61	82	82	0	0.06	-0.97	1	2.23	108	78	89	0.22
Jackson   96   69   82   82   0   0.70   0.36   1   6.40     Winona   91   62   77   79   -2   0.58   -0.49   1   4.07     Extreme/Average   96   60   80   81   -1   1.68   +0.56   1   5.53     6. East-Central     Brooksville   95   64   82   0   0.00   -0.99   0   1.97   87   76   82     Columbus   97   69   84   81   +3   0.08   -1.10   1   3.33     State University   97   63   81   81   0   0.05   -1.11   1   2.55   91   78   85   0.21     Extreme/Average   97   63   82   81   +1   0.04   -1.15   1   2.62   91   76   84   0.21     Toylond								0.75	0.40						
Winona Extreme/Average   91   62   77   79   -2   0.58   -0.49   1   4.07   Extreme/Average   96   60   80   81   -1   1.68   +0.56   1   5.53			0/		00	00	0								
Extreme/Average         96         60         80         81         -1         1.68         +0.56         1         5.53           6. East-Central Brooksville Columbus         97         69         84         81         +3         0.00         -0.99         0         1.97         87         76         82           Columbus         97         69         84         81         +3         0.08         -1.10         1         3.33         33         5         5         82         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         78         85         0.21         2.55         91         76         84         0.21         2.55         91         78         80         93         81															
6. East-Central Brooksville 95 64 82 0.00 -0.99 0 1.97 87 76 82 Columbus 97 69 84 81 +3 0.08 -1.10 1 3.33 State University 97 63 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21 Extreme/Average 97 63 82 81 +1 0.04 -1.15 1 2.62 91 76 84 0.21 7. Southwest Crystal Springs 98 69 83 0.10 1 0.84 104 80 92 Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 0akley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93 Vicksburg 95 62 81 0.10 1 1.59 Extreme/Average 8. South-Central Columbia 94 69 82 82 81 +1 0.11 -0.98 1 2.16 105 80 93 Extreme/Average 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 82 81 +1 0.10 -0.77 3 5.62 9. Southeast Beaumont 97 68 83 83 81 0 0.49 E 2 2.41 E Hattiesburg 93 64 81 82 -1 0.54 -0.72 1 2.49 Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Extreme/Average 97 64 81 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26 10. Coastal Bay St Louis 98 67 82 82 0.89 2 4.08 80 92 4.08 80 0.24 1 6.88															
Brooksville Columbus			90	00	60	01	- 1	1.00	+ 0.30	ı	5.55				
Columbus 97 69 84 81 +3 0.08 -1.10 1 3.33   State University 97 63 81 81 0 0.05 -1.11 1 2.55 91 78 85 0.21 Extreme/Average 97 63 82 81 +1 0.04 -1.15 1 2.62 91 76 84 0.21   7. Southwest Crystal Springs 98 69 83 0.10 1 0 0.84 104 80 92   Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79   Oakley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93   Vicksburg 95 62 81 0.10	Ο.		95	64	82			0.00	-0.99	0	1.97	87	76	82	
Extreme/Average 7. Southwest Crystal Springs Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 0 92 Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 0 93 Vicksburg 95 62 81 0.10 1 1.59E 1 1.59E			97	69		81	+ 3	0.08							
7. Southwest Crystal Springs Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 Oakley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93 Vicksburg 95 62 81 0.10 E 1 1.59 E Extreme/Average 8. South-Central Columbia 94 69 82 82 81 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62  9. Southeast Beaumont Hattiesburg Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton Extreme/Average 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Extreme/Average 10. Coastal Bay St Louis Biloxi AFB 91 72 82  0. 0.10 E 1 0.84 104 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Biloxi AFB 91 72 82  0. 0.89 2 4.08  Biloxi AFB			97	63	81	81	0	0.05	-1.11	1	2.55	91	78	85	0.21
Crystal Springs Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 0 92 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Extreme/Average	97	63	82	81	+ 1	0.04	-1.15	1	2.62	91	76	84	0.21
Natchez 93 68 81 82 -1 0.00 -1.05 0 4.79 Oakley 99 68 83 81 +2 0.25 -0.73 1 1.43 105 80 93 Vicksburg 95 62 81 0.10 E 1 1.59 E Extreme/Average 99 62 82 81 +1 0.11 -0.98 1 2.16 105 80 93  8. South-Central Columbia 94 69 82 82 0 0.51 -0.75 2 5.62 McComb 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62  9. Southeast Beaumont 97 68 83 0.49 E 2 2.41 E Hattiesburg 93 64 81 82 -1 0.54 -0.72 1 2.49 Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Extreme/Average 97 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26 Extreme/Average 98 67 82 0.89 2 4.08 Biloxi AFB 91 72 82 0.89 2 4.08 Biloxi AFB															
Oakley Vicksburg       99       68       83       81       + 2       0.25       -0.73       1       1.43       105       80       93         Extreme/Average       99       62       82       81       + 1       0.10 E       1       1.59E       80       93         8. South-Central Columbia       94       69       82       82       0       0.51       -0.75       2       5.62         McComb       95       68       81       80       + 1       0.42       -0.84       4       3.03         Extreme/Average       95       68       82       81       + 1       0.47       -0.77       3       5.62         9. Southeast Beaumont Hattiesburg       97       68       83       0.49 E       2       2.41 E         Hattiesburg       93       64       81       82       -1       0.54       -0.72       1       2.49         Laurel Meridian       97       65       81       81       0       1.16       -0.06       1       1.47         Newton Extreme/Average       97       64       80       81       -1       0.29       -0.72       1       2.52       96       75						0.0	_		4.05			104	80	92	
Vicksburg         95         62         81         0.10 E         1         1.59 E           Extreme/Average         99         62         82         81         + 1         0.11 -0.98         1         2.16         105         80         93           8. South-Central Columbia         94         69         82         82         0         0.51         -0.75         2         5.62           McComb         95         68         81         80         + 1         0.42         -0.84         4         3.03           Extreme/Average         95         68         82         81         + 1         0.47         -0.77         3         5.62           9. Southeast Beaumont Hattiesburg         97         68         83         0.49 E         2         2.41 E           Hattiesburg         93         64         81         82         -1         0.54         -0.72         1         2.49           Laurel         92         68         78         82         -4         0.20 E         -1.06         1         4.85 E           Meridian         97         64         80         81         -1         0.29         -0.83         2         <												105	00	00	
Extreme/Average 8. South-Central Columbia						81	+ 2						80	93	
8. South-Central Columbia 94 69 82 82 0 0.51 -0.75 2 5.62 McComb 95 68 81 80 +1 0.42 -0.84 4 3.03 Extreme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62 9. Southeast Beaumont 97 68 83 0.49 E 2 2.41 E Hattiesburg 93 64 81 82 -1 0.54 -0.72 1 2.49 Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Extreme/Average 97 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26 10. Coastal Bay St Louis 98 67 82 0.89 2 4.08 Biloxi AFB 91 72 82 0.89 2 4.08 Biloxi AFB		U				21	⊥ 1						80	03	
Columbia       94       69       82       82       0       0.51       -0.75       2       5.62         McComb       95       68       81       80       +1       0.42       -0.84       4       3.03         Extreme/Average       95       68       82       81       +1       0.47       -0.77       3       5.62         9. Southeast       82       82       81       +1       0.47       -0.77       3       5.62         9. Southeast       82       83       0.49 E       2       2.41 E         Hattiesburg       93       64       81       82       -1       0.54       -0.72       1       2.49         Laurel       92       68       78       82       -4       0.20 E       -1.06       1       4.85 E         Meridian       97       65       81       81       0       1.16       -0.06       1       1.47         Newton       97       64       80       81       -1       0.29       -0.83       2       1.38       96       75       83       0.26         Extreme/Average       97       64       81       81       0       <	8.	South-Central		02	02	01	' '	0.11	-0.70		2.10	103	00	/5	
Extreme/Average 95 68 82 81 +1 0.47 -0.77 3 5.62  9. Southeast Beaumont 97 68 83 0.49 E 2 2.41 E			94	69	82	82	0	0.51	-0.75	2	5.62				
9. Southeast Beaumont 97 68 83 0.49 E 2 2.41 E Hattiesburg 93 64 81 82 -1 0.54 -0.72 1 2.49 Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 Extreme/Average 97 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26  10. Coastal Bay St Louis 98 67 82 0.89 2 4.08 Billoxi AFB 91 72 82 0.24 1 6.88		McComb	95	68		80	+ 1	0.42	-0.84	4	3.03				
Beaumont       97       68       83       0.49 E       2       2.41 E         Hattiesburg       93       64       81       82       -1       0.54       -0.72       1       2.49         Laurel       92       68       78       82       -4       0.20 E       -1.06       1       4.85 E         Meridian       97       65       81       81       0       1.16       -0.06       1       1.47         Newton       97       64       80       81       -1       0.29       -0.83       2       1.38       96       75       83       0.26         Extreme/Average       97       64       81       81       0       0.54       -0.72       1       2.52       96       75       83       0.26         10. Coastal       88       67       82       0.89       2       4.08       88       88       0.24       1       6.88		Extreme/Average	95	68	82	81	+ 1	0.47	-0.77	3	5.62				
Hattiesburg Laurel 92 68 78 82 -4 0.20 E -1.06 1 4.85 E Meridian 97 65 81 81 0 1.16 -0.06 1 1.47 Newton Extreme/Average 10. Coastal Bay St Louis Billoxi AFB 93 64 81 82 -1 0.54 -0.72 1 2.49  82 4.08  81 0 1.16 -0.06 1 1.47  97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26  97 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26  98 67 82 0.89 2 4.08  91 72 82 0.24 1 6.88	9.														
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Meridian       97       65       81       81       0       1.16       -0.06       1       1.47         Newton Extreme/Average       97       64       80       81       -1       0.29       -0.83       2       1.38       96       75       83       0.26         10. Coastal Bay St Louis Biloxi AFB       98       67       82       0.89       2       4.08         91       72       82       0.24       1       6.88		•										_			
Newton Extreme/Average 10. Coastal Bay St Louis Biloxi AFB 97 64 80 81 -1 0.29 -0.83 2 1.38 96 75 83 0.26 97 64 81 81 0 0.54 -0.72 1 2.52 96 75 83 0.26 98 0.24 1 6.88												Ł			
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10. Coastal         Bay St Louis       98       67       82       0.89       2       4.08         Biloxi AFB       91       72       82       0.24       1       6.88															
Bay St Louis       98       67       82       0.89       2       4.08         Biloxi AFB       91       72       82       0.24       1       6.88			7/	04	ΟI	ΟI	J	0.54	-0.72	ı	2.52	70	73	03	0.20
Biloxi AFB 91 72 82 0.24 1 6.88			98	67	82			0.89		2	4.08				
Gulfport 92 68 81 83 -2 0.62 -0.92 2 6.21		Gulfport		68	81	83	-2	0.62	-0.92		6.21				
Pascagoula 94 68 81 1.32 1 6.79			94					1.32		1					
Poplarville 96 69 83 81 +2 1.68 +0.21 1 3.97 104 76 90 0.29															
Extreme/Average 98 67 82 82 0 0.95 -0.52 1 5.29 104 76 90 0.29															
State 99 53 82 81 +1 0.54 -0.59 1 3.38 108 /2 8/ 0.24 DFN = Departure from Normal.					82	81	+ 1	0.54	-0.59	1	3.38	108	72	87	0.24

DFN = Departure from Normal.